

adjuster in a liquid handling and reaction system

US PAT NO: 4,833,332 [IMAGE AVAILABLE] L1: 27 of 27
TITLE: Scanning fluorescent detection system
=> d l1 ti ab

US PAT NO: 5,537,540 [IMAGE AVAILABLE] L1: 1 of 27
TITLE: Transparent, secure computer **virus** detection method
and apparatus

ABSTRACT:

A computer system which verifies the integrity of installed software on the computer system. A reserved non-DOS hard disk partition is used to store routines which pre-boot the computer system and provide a secure environment from which to verify files. Routines start by performing a self check on the non-DOS partition routines, then check the master boot record and boot sectors of the hard disk. System files of the user DOS partition are verified next and any additional designated user files are verified until the computer system is verified. Since the computer booted from an atypical partition, the drives are remapped to account for the shift in logical disk drive addressing. When completed and prior to booting from the user partition, an NVRAM latch is set to prevent unauthorized modification of the initial checksums. The non-DOS partition contains three different sets of DOS: a copy of the user DOS, if DOS is installed on the user partition; a subset of DOS and a backup of the DOS subset. This allows the non-DOS partition to be booted to allow easier execution of the routines. Additionally, if the user changes DOS versions, such changes can be provided to the non-DOS partition for future use.

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L1 27 S VIRUS AND DATA TRANSFER#
L2 0 S L1 AND REMOV? (P) VERUS##

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US PAT NO:	5,537,540 [IMAGE AVAILABLE]	L1: 1 of 27
TITLE:	Transparent, secure computer **virus** detection method and apparatus	
US PAT NO:	5,530,892 [IMAGE AVAILABLE]	L1: 2 of 27
TITLE:	Single chassis multiple computer system having separate displays and keyboards with cross interconnect switching for work group coordinator	
US PAT NO:	5,526,311 [IMAGE AVAILABLE]	L1: 3 of 27
TITLE:	Method and circuitry for enabling and permanently disabling test mode access in a flash memory device	
US PAT NO:	5,481,718 [IMAGE AVAILABLE]	L1: 4 of 27
TITLE:	Object-oriented system having object models containing plural objects with instantiation following static classification by class relationships, dynamic classification by temporal instantiation, and causality restrictions	
US PAT NO:	5,448,698 [IMAGE AVAILABLE]	L1: 5 of 27
TITLE:	Inter-processor communication system in which messages are stored at locations specified by the sender	
US PAT NO:	5,442,706 [IMAGE AVAILABLE]	L1: 6 of 27
TITLE:	Secure mobile storage	
US PAT NO:	5,414,833 [IMAGE AVAILABLE]	L1: 7 of 27
TITLE:	Network security system and method using a parallel finite state machine adaptive active monitor and responder	
US PAT NO:	5,394,713 [IMAGE AVAILABLE]	L1: 8 of 27
TITLE:	Locking devices for floppy disk drives	
US PAT NO:	5,390,514 [IMAGE AVAILABLE]	L1: 9 of 27
TITLE:	Locking devices for floppy disk drives	
US PAT NO:	5,379,414 [IMAGE AVAILABLE]	L1: 10 of 27
TITLE:	Systems and methods for FDC error detection and prevention	
US PAT NO:	5,367,682 [IMAGE AVAILABLE]	L1: 11 of 27
TITLE:	Data processing **virus** protection circuitry including a permanent memory for storing a redundant partition table	
US PAT NO:	5,332,666 [IMAGE AVAILABLE]	L1: 12 of 27

TITLE: Method, system and reagents for DNA sequencing

US PAT NO: 5,319,776 [IMAGE AVAILABLE] L1: 13 of 27
TITLE: In transit detection of computer **virus** with safeguard

US PAT NO: 5,306,618 [IMAGE AVAILABLE] L1: 14 of 27
TITLE: Method systems and reagents for DNA sequencing

US PAT NO: 5,299,119 [IMAGE AVAILABLE] L1: 15 of 27
TITLE: Autonomic neuropathy detection and method of analysis

US PAT NO: 5,289,540 [IMAGE AVAILABLE] L1: 16 of 27
TITLE: Computer file protection system

US PAT NO: 5,242,796 [IMAGE AVAILABLE] L1: 17 of 27
TITLE: Method, system and reagents for DNA sequencing

US PAT NO: 5,161,122 [IMAGE AVAILABLE] L1: 18 of 27
TITLE: Register write bit protection apparatus and method

US PAT NO: 5,144,659 [IMAGE AVAILABLE] L1: 19 of 27
TITLE: Computer file protection system

US PAT NO: 5,129,401 [IMAGE AVAILABLE] L1: 20 of 27
TITLE: Method for distinguishing respiratory events in a gas analyzer

US PAT NO: 5,052,042 [IMAGE AVAILABLE] L1: 21 of 27
TITLE: Method and apparatus for using microfilm for data input into a computer

US PAT NO: 5,042,522 [IMAGE AVAILABLE] L1: 22 of 27
TITLE: Airway adapter with backflush tube

US PAT NO: 5,014,327 [IMAGE AVAILABLE] L1: 23 of 27
TITLE: Parallel associative memory having improved selection and decision mechanisms for recognizing and sorting relevant patterns

US PAT NO: 4,927,265 [IMAGE AVAILABLE] L1: 24 of 27
TITLE: Detector for fluorescence and absorption spectroscopy

US PAT NO: 4,907,166 [IMAGE AVAILABLE] L1: 25 of 27
TITLE: Multichannel gas analyzer and method of use

US PAT NO: 4,873,633 [IMAGE AVAILABLE] L1: 26 of 27
TITLE: User controlled off-center light absorbance reading